NAVAIR News Release PEO(T) Public Affairs

Patuxent River, MD

June 16, 2011

Photo release: EMALS successfully launches first Greyhound



See caption below

NAVAL AIR SYSTEMS COMMAND, PATUXENT RIVER, Md. -- Aviation Boatswain's Mate 2nd Class Dwayne Williams secures the C-2A Greyhound belonging to Air Test and Evaluation Squadron (VX) 20 here to the Electromagnetic Aircraft Launch System shuttle as part of the first launch of a C-2A Greyhound from the NAVAIR Lakehurst, N.J., test site June 8. The Greyhound was launched 18 times over a wide range of aircraft weights June 8 and 9 as part of ongoing aircraft compatibility testing. EMALS, a complete launch system designed for Gerald R. Ford (CVN 78) and future Ford-class aircraft carriers will replace the steam catapult system which has been in use for more than 50 years. (U.S. Navy photo)

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The Electromagnetic Aircraft Launch System successfully completed the first launch of a C-2A Greyhound belonging to Air Test and Evaluation Squadron (VX) 20 from the NAVAIR Lakehurst, N.J., test site June 8. The Greyhound was launched 18 times over a wide range of aircraft weights June 8 and 9 as part of ongoing aircraft compatibility testing. EMALS, a complete launch system designed for Gerald R. Ford (CVN 78) and future Ford-class aircraft carriers will replace the steam catapult system which has been in use for more than 50 years. (U.S. Navy photo)